PROJECT 10073 RECORD CARD

1. DATE 23 Jan 58 3. DATE-TIME GROUP Local	23 Jan 58 DATE-TIME GROUP Local 1915 CMT 24/0115Z PHOTOS Ft Worth, Texas 4. Type OF OBSERVATION D Ground-Rodar D Air-Intercept Rodar 6. SOURCE			Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION less than a min	8. NUMBER OF OBJECTS	9. COURSE North	B 1/10/1-1	Other Insufficient Data for Evaluation Unknown
Very bright star-like of a northeasterly directive slow up & either disappended w/a star.	on, appeared to			a/c of the F-100 alt.

ATIC FORM 329 (REV 26 SEP 52)

JUSTE NOTE Wight Platerson AFB 1) 17 July NE 2/ February 1958 Hear Dr. Hyrek: - 2 Mars 30 Please france this hurried letter. Time well not permit me to have it typed as it is more Close to the and of the work day, and I must tale it to the mani P.O. a Day Com to said Specie Delinen. - ani mail. I surcely hope it gets to gen in Time. You being stated's few days ago that you were on a nature-order I Gy ton and would be at the Observatory for only attachet is a UFO regnet from a lawyer. as you can see , if it was reced to a ma official TWX or non- deadline intelligence Regot 116 - I would be a printy Z' report. It is not a good report. You and your and grown and the there may to you because of two reasons: 1) For some strange reason - Le is sending & regent I his Stronge obje of to everyone, but his shother and, imagine - to The 45.5. R, es though the was Helley discouring a new amet, and. should a manifest out all that thought - his letter is intelligently written - makes south - ninet be smelling to it, etc etc.

Close to the and of the word day, and I must Cale the mai P.O. - Day to sail Speedie Delinen & air Mail. I smowly hope ferst days ago that you wild not a returned to you the ferst to chappen for one attagtel is a UFD regnet from a lawyer. as you cal see , if it was recel boom on an office - it would be a family 2 report. It of not good report. You will the sun of the state of the sun of the state of the sun of the state of the second of th Hageey discouring a from and, find) the Sand old from the some for people of why show that the town the for the letter is fatelly multen - makes finest Il something to st, etc etc. why indeed If we and only made some of these people. (and many are worderful, competent juste therwise aite Penlegon) son further, on have sat in our meetings we have had with phrofessional paychologists in 1956, on Stadied On the the famous

report jos your regent grown to the top suntints: y the U.S. in Septistes 3, including That special Survey made of promument jergle. Why bideed in should han, Wedeneyer, adm. Federay, M. I and a while hast of appearing logical and reconcile - papele - suddenly start buttonholing the President of the U.S., the Penleym their breature hay time the see a strange by ht per of may let. The half comeson after course in functionyy - and I don't knowle ammers. May be, The amount as given by Dr. o. and Kin, Lowis' Steff in Oct 4, 1956. and have alteris witness. They hadead! as you amound to the mappers months before (and after the Russian Sputal) ment up: wider some enditions you can use the Sitellite with the radas age - but dit try to edentify it that way - or many ordening behavenlars. the eye is the gleatent crummil in the tricks playing "category. " yet, here is the fellow - with The rules eyes The checked sac at TAC radar by thre: - only set truffic. Goc: willing amind. as you so beautify set up for many for their the sin. - atthought for some water if you med

much a contect of all your prejounded lains within 30 of either side of the frech given by for (900 miles either site of his breature) - as well as the fullessioned about welves thought The West who had their instruments in the area. It would Tale me weeks to get generies. of , mich les receive reglies. Q5 one of Reflere ctors of the Q5 timones of america - you can get it done about muchately. Please and and a vonder and outher entreat No. PCS (4.5.0, 12) 25-5771). My andramo of This Smyle UFO rejent! a high attende F-100 reves arrent that was in the area. your current (Similated Satellite) progest - (Mice article in the Mopular Mechanics and M. y Herald ?) - has proved that The jet flower of there are opening at ofgood to \$50,000 feet at my st and armelin to the Sateslette - and Therefore, 13 mu used to tracing your news watch leaves. There is withing remove emberrassing them to made a flat statement such as I have vinade to a seriestation of the Thomas Thomas and fled yourse way of . It would reflect on they propossional completice. nevertheless I would appreciate receing what ignor and others who study The regat eine up with, Dr. Mynet. Please biggios This berulle beand of unintelligable Obieroglyphics. Please, if pourle, try to have this down he he was the 3rd, May best regards, mas: hto ha

SMITHSONIAN INSTITUTION ASTROPHYSICAL OBSERVATORY

SECTION OF URPER ATMOSPHERE STUDIES

THE CATICAL BATELLITE TRACKING PROGRAM
AS DANGEN STREET

LEMANTOGE 18 MASSACHUSETTS

March 5, 1958

Capt. George T. Gregory
Air Technical Intelligence Center
P. O. Box 9703
Wright-Patterson AF Base
Dayton, Ohio

Dear Captain:

Lois has kindly typed out my illegible scroll and also the material marked "Wilma". Case I, Levelland

Case 2 - I am still working on. This is the case I called you up about on Sunday feeling is that it was a plane.

Case 3 - Goldberg - I have queried him by wite)

letter asking for a fuller explanation.

Case 4 - Huntsville, Alabama - This was clearly a meteor but I know Me who reported this, and I will be in Huntsville myself next month and will make further inquiry then. However, it is quite safe to classify this as a meteor.

I hope this has been some help to you and I hope to see you in the not too distant future.

Cordially,

J. Allen Hynek

JAH:1c

Enc.

TRANSPORTURE THANKS ORGANIZATION AND LOCATION TELEPHONE THANKS ORGANIZATION AND LOCATION TELEPHONE ORGANIZATION AND LOCATION TELEPHONE COORDINATION NOTE AND NOTE AND NOTE AND COORDINATION NOTE AND NOTE AND NOTE AND COORDINATION NOTE AND NOTE AND COORDINATION COORDINATI	MEMO ROUTING SLIP	NEVER USE FOR APPROVAL CONCURRENCES, OR SIM	
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DD | FEB 50 95 Replaces DA AGO Form 895, 1 Apr 48, and AFBQ Form 12, 10 Nov 47, which may be used.

11 CPO 1981 - O 925564

TELEPHONE CALL FOR CAPT. GREGORY , 454. PASS ON -There were a number of observations made that night by our moon Watchers team, from different points, None of them saw an do ject going in the opposite direction. Adulthy Steady airplane light. Met altogether eleaver, but.

This is the gist of h, Moon will follow that we will follow

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1. ATIC Comments and Conclusions:

- Contacting a number of agencies, including the U.S.S.R. Academy of Sciences, suggests strongly of an attempt to make a "big project" out of what this Center and the Smithsonian Astrophysical Observatory consider a "bad" UFO report.
- b. Object not Sputnik. Going the wrong way.
- c. Experts on Moonwatch agree that under favorable conditions Sputnik can often be seen with the naked eye however, at least a 5% instrument should be used. Reason: Amateurs and laymen often misinterpret conventional objects (aircraft, meteors, etc.) that may appear in the sky. From Mr. letter, it appears he and his daughter were attempting to track Sputnik with the naked eye.
- d. Dallas, Texas ADC Filter Center was contacted for a detailed survey of records for that night in the Ft. Worth-Dallas-Abiline sections. Their report: nothing unusual observed in the sky at that time by radar, airborne aircraft or ground observer corp units in the area.

Cover She et, Cmt #1, dtd 7 Mar 58, Subj: UFO Report from Attorney, Mr. Fort Worth, Texas (cont'd)

- e. Director of the U.S. "Moonwatch" Teams was contacted for a check of his units. A copy of his report is attached. Significant to note that although a number of Moonwatch units were making observations on Sputnik at that time, none observed any object heading in the direction given by Mr.
- f. No reports from any U.S. astronomical observatory of any unusual occurance or object in the area in question.
- 3. ATIB Conclusions: Probably a jet aircraft of the F-100 series at high altitude. Jet aircraft suddenly cutting their afterburners in (or out) do give the appearance described in the report. A member of the Smithsonian Astrophysical Observatory concurs in that the object was probably an aircraft.

2 Incls:

1. Ltr frm SAFIS,

2. Cy "Moonwatch" Rept and Comment. NICHOLAS POST AFCIN-4E Phone Memo for UFO Case File - I Case, 23 Jan 58, Dallas, Texas

Long Distance telephone call to Dallas, Texas,

ADC - Air Filter Center made on afternoon, 10 March 1958 if anything unusual observed on screens on GOC posts in that area, between 1900 - 1930 hrs, 23 Jan 58.

Info: given by NCOIC Sgt. (Phone W.); on basis of careful check of GOC, airborne a/c and radar in area: NEGATIVE.

Nothing seen or reported...

G. T. GREGOR Capt, USAF 10 March 58

See checks and results from the agencies - months teris, at a

OFFICES OF EDWIN T. PHILLIPS, JR. ATTORNEY AND COUNSELOR WORTH NATIONAL BANK BUILDING FORT WORTH 2. TEXAS February 5, 1958 COPY Medical Arts Building Fort Worth, Taxas Dear Dr. Schested: I realize that you and those listed below receive many reports of unusual things in the skies. However, the observation which I have described in my attached memorandum of January 24 and supplemental memorandum of February 4 was of sufficient interest to me to prepare these statements and it is possible that they may be of interest to some of you. Like all other laymen not equipped to measure those phenomena, I am convinced that I saw the object described. I can or course only conjecture as to its true nature and perhaps I have made the mistake of undertaking to indicate my conclusions, as well as stating the facts. I am utilizing copies of this letter to Dr. Sehested for the information of those set out below and if any of you have any knowledge of any character as to what I saw, I will consider it a personal accommodation if you will be kind enough to let me know. With best regards, I am, Sincerely yours, EP:EF ce: M Fort Forth, Texas Trinity University San Antonio, Texas Unidentified Flying Objects Branch United States ir Force Washington, D.C.

SAFIS-3/Maj Tacker/jmd/74966

17 March 1958

Dear Mr

This is to acknowledge your letter of 6 February 1958 concerning an unidentified flying object you saw on 23 January 1958 in the Fort Worth, Texas area.

The Director of the U. S. Moonwatch Teams checked all units reference your report. None observed any object heading in the direction noted in your report. The object you described could not be one of the satellites in orbit at present. (See copy of Moonwatch Report attached).

No reports were received from any U. S. Astronomical Observatory regarding an unusual occurrence or object in the area in question.

The Dallas, Texas ADC Filter Center reported nothing unusual observed in the sky at that time by radar, airborne aircraft or ground observer corps units in the Fort Worth-Dallas-Abilene area.

The Air Technical Intelligence Center concludes that the object was probably a jet aircraft of the F-100 series at high altitudes. Jet aircraft suddenly cutting their afterburners in (or out) would give the appearance described in the report.

Sincerely,

LAWRENCE J. TACKER
Major, USAF
Executive Officer
Public Information Division
Office of Information Services

Attachment a/s

Mr. Building

Fort Worth 2, Texas

COMEBAKC-SAFIS-3 READER-SAFS-1 STAYBACK-SAFIS-3 Reported Sightings at or near Jan. 24, 1958, 01h. 15m. U.T.

C. C. Dr. Hynek

Dr. Schilling

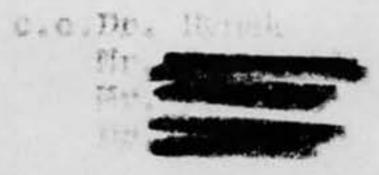
Mrs. S. Some Dr. White

pr. Cunningham

STATION NAME	COORDINATES	OBSULTATION R.A. OF DEC. OF TRAVEL VEL. MAG. COLOR
DATE: JAN. 24	., 1958.	This is excelly appointe Capt 9: Note - ace Moonwatch's units agree on decotions
t Worth Moras.	97.3 W 32.7 N	Ol 15 Cast 45° A To N or NE 0.16/s.0 or+1 White Ol 16 O6 35 +16°26' point of disappearance after travelling about 10° arc. Appeared to merge with star Gamma Geminorum.
ton, Oklahoma	94 24 12 W 34 39 45 N	01 14 32 101.6 A 34.7 A NNW-SSE 0.55/s. +1.2 YWh. (last of ten observations).
uquerque, N.M. 035 107	106 38 36 W 35 05 03 N	01 11 30 06 40 ess +17 sss N=S +1 max. Whitess (last of three observations)
hita, Kansas 038 097	97 1.14 141 W 37 141 114 N	Ol 14 25.8 05 52 +07.8 NNW-SSE +1 Whiteway (last of five observations)
bridge, Mass. 042 071	71 07 46 W 42 22 48 N	Ol 16 32 229° A 12 A N-S Faint (last of three observations)
hington, D.C.	77 12 30 W 38 45 37 N	ol 15 23 221.6 A 29 A NW-SE 10/8. +2 to+6 BlWh. (only observation)
sa, Oklahoma 036 096	95 57 W 36 03 N	01 15 58 06 00 -20°00' +3 to+7 Ye=0.
Alamos, N.M.	106 19 20 W 35 52 30 N	ol 12 49 07 21 +21.8 NNW-SSE 0.2/s.+1 t0+7 Whiteman (last of two observations)
th Canton, Ohio	81 27 19 W 40 55 55 N	Ol 15 28 O2 41 -06°10' NW-SZ 0°25/s.+1 to+7 Whiteham (last of five observations)
		was Items similar to first observation.

Other observation fixes near Gamma Geminorum.

Character.



Dr. Schilling

DATE (M. W.)	STATION C CONTRACTOR S	TIME OF OBSERVATION (U.T.)	R.A. OR	MEG. OR		
JAN. 23,	1958.					
Cables:						
By H.	77.097 W 38.956 N	23 33 30	"o.6 Gammi	plus 0.4	Mu Gemini"	
By Marie Control	77 00.6 W 38 50.0 N	23 33 35 actual po	"Passed 2" int 06 32	right of	Gamma Gemin	+2".
North Canton, Ohio	81 27 19 W 40 55 55 N	23 32 59	06 42	+14°301	N-SE	+1 to +7 White
Cleveland, Ohio 052 042 082	81 49.7 W 40 25.5 N	23 32 21	06 28	+18	NW-SE	0°75/s.+1 to+8 Orange

Observations by other Moonwatch Stations, at this time all Eastern or Central, have various R.A. and Dec., between 5 and 7 Hours and between +53 and -19.

Note: observation is the fifth in a series of eight.

MEMORANDUM

January 24, 1958 Fort Worth, Texas

TO TROOP WHOM IT MAY CONCERN:

resident of the City of Fort Worth, Texas in the United States.

I am 44 years of age, an attorney at law and a lay student of earth matellites. On Thursday evening, January 23, 1958, at approximately 7:05 P.M., I walked into the yard at my residence at for the purpose of observing a scheduled passage of Sputnik II, which according to local newspapers of that date was to pass over Fort Worth in a northwest to southeast direction, commencing at precisely 7:11 P.M. My five year old daughter Bath ham went with me, it being our custom to make these observations together when they occur in the evening. While I did not have a luminous watch, I know our timing was approximately correct, as I had observed that electric clocks in the house were correlated with regio newscasts time at 7:00 F.M. hay of the skies intensely we are

were mable to locate Spatnik II and after having sent Beth Ann to
the back door of my home, to verify that the time was then approximately 7:13 P.M., I realized that our observation for that evening
had probably failed. Another minute or two of intense search of
the akies convinced me that we had missed the passage, even though
the heavens were clear with all stars shining brightly. In this
morning's Fort Worth Star-Telegram it was reported that Dr.

Local moonsatch team had made the observation on schedule
at 7:11 P.M., stating that Sputnik II was seen "just above" the
Western horizon. From our point of view in the yard, our vision of the
low Western horizon was somewhat obscured and I have concluded that
we missed the earth satellite for this reason, and for the additional
reason that I was also observing the heavens generally, due to some

uncertainty in my mind about the angle at which Sputnik II would enter our visual horizon and about recent variations in time of passage which I did not fully understand.

At this point, which I approximate in my best judgment as about 7:15 ?. M., I was in our driveway looking due eastward over my garage and laughing with "Tinker Bell" (as I call her) about the fact that she usually has been the first to make the evening sightings of Sputnik. I heard Beth Ann cry "There it is!" and saw that she was pointing upward in the same general direction of my observation. I saw "it" at once and without thinking, I laughed with her again at my failure to make the first sighting. At this split second there was no doubt in my mind but that I was witnessing Sputnik. A very bright star-like object appeared in the skies at about a 45 degree angle from the horizon, being closer to Mara than Venus in magnitude but absolutely distinct and observable. In the excitement of the next few seconds I did not reason that the object could not be Sputnik because of location in the heavens, course or time of passage. I have observed Sputniks I and II on several occasions, both in the early mornings and early evenings, and this object appeared to me to be the same as those I had observed in previous Sputnik sightings. It was round, bright as neighboring stars, of their same color and intensity and did not fit the description of any other object, being obviously (or so it seemed to me) at a great distance in the heavens. It did not emit any other color than the pale white or blue-white of most sters, nor did it have any strange glow, unusual characteristics or other visible features. Certainly there were no blinking lights or anything to indicate other than a "moving star".

After bursting into view with the same dramatic entry which is characteristic of Sputnik sightings, this object began to move across the skies in a northerly or northesaterly direction and

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- 5 -

somewhat on the ascendant, with the same slow, majestic sweep and regular motion of the Sputniks. It continued in its transit for only a comparatively short distance when to my astonialment it appeared to slow up and before I could comprehend what was occurring, it either disappeared or merged in my line of vision with a true star. I was dumbfounded and saked I what had happened to the object. She simply shrugged her shoulders and guessed that it had "gone away". I even shook my head at this point to clear my vision and tried to locate the object again but all I could see now was the star near which this object had vanished so abruptly. I observed this star in its fixed position for several minutes thereafter, fixing it from a definite point on the ground so that I could observe it between the two cross-erms of the telephone pole which is on the east boundary of my property, all in order that I could identify the star later. While I am tempted to say that this beautiful observation exceeded a minute in time, I realize that it was probably less. I will guess that the are of transit was about 10 dagrees. There had been no "fade-away" and the object's light was consistent at all times, its disappearance as dramatic as its entry.

As I wondered about this later in the evening, I started once or twice to charge it off to an optical illusion, particularly because of the "slowing up" of the object. After considered reflection, I could not do so in entirety for two reasons. First, I have some experience at Sputnik sightings (six or seven of them) and I cm convinced that I saw an object which appeared to me almost identical to Sputnik or Sputnik restot, which definitely moved in a normal trajectory before unaccountably slowing, pausing and disappearing. Secondly, the fact that my daughter sighted the object first and called it to my attention leads me to discount the possibility of complete optical illusion. Strictly as an amateur observer of the heavens, not being possessed of any professional skill, I do not

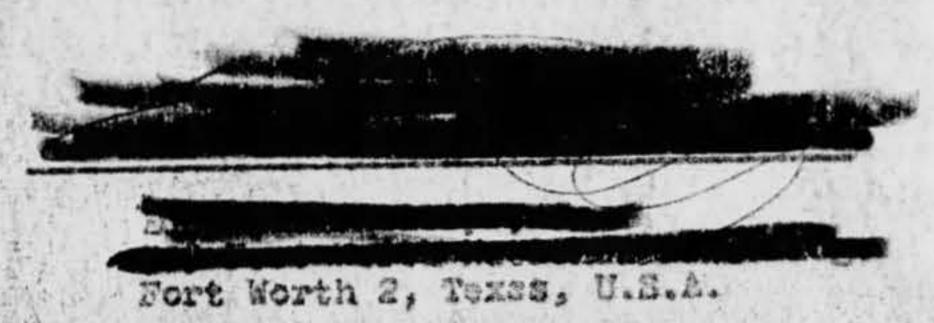
believe this object could have been a meteorite. I have observed the usual meteorites and "falling stars" and in my experience they move quickly through the heavens, ordinarily leaving a trail of disintegration before disappearing abruptly. I do not believe this object was any usual type of manned commercial or military sircraft, due to the color, shape and non-blinking of its light. While I have observed some aircraft with a fixed white light, the suddenness with which this object came into view while I was observing that part of the skies, the regularity of its brilliance, the lack of "fade-eway" and the nature of its disappearance lead me to discount the possibility of aircraft. I have rejected the possibility of a weather balloon for similar reasons. The object did not remotely resemble the so-called unidentified flying objects I have seen in news journals and on TV, with portholes, strange colors, erratic motions, after-glow and the like. Conceivably, the object may have been some weather phenomenon of which I am unaware, but if so it was a "traveling" phenomenon. I can account for the "slowing, pausing and merging with the nearby star" only as an optical illusion based on the proximity of the two objects.

On Page 4 of this morning's Star-Telegrem I observed an article datelined San Antonio, Texas, reporting that M., a Texas state highway patrolman driving 9 miles east of Hondo, Texas, had made an observation Thursday night of a flying object which "merged into a nearby star". The remainder of his description is consistent with my sighting and although I do not know, I feel confident his sighting was at approximately 7:15 P.M. also. The article also indicated that an unidentified Eanders deputy absorbed that are unidentified Eanders deputy absorbed that reported the same star I observed at or about 7:13 P.M. on the same date, I believe the sightings were the same from points of observation over 300 miles apart, therefore negating the possibility of alreraft, weather bollooms or optical illusions.

This incident is of sufficient interest to me, and conceivably to others, that I am making this memorandum this morning and after identifying the star into which the object "merged", it is my intention to complete the memorandum and forward it to Dr. Additionally, and Incentified Flying Objects Branch of the United States Air Force and to the Committee on Meteorites, Academy of Sciences, U.S.S.R. in Moscow.

From the viewpoint of reflection, it is my opinion now that this object was moving in space, outside of our terrestrial atmosphere, regardless of whether it was a portion of one of the Sputniks or something else. I have wondered if it might not have been a portion of Sputnik II, perhaps the nose cone, which passed out of the sunlight area behind my fixed star into the zone of darkness where I could no longer observe it, but I reslize the difference in orbit and course from its parent which this hypothesis involves. I am also bearing in mind the possibility of significance of a January 22 San Antonio news announcement reported in the Fort Worth Star-Telegram. According to this dispatch, Dr. To. of the Trinity University moon-watch team in San Antonio, sighted a "relatively very bright" object about 6:30 P.M. Tuesday evening January 21, traveling in the "opposite direction of Sputnik II", which he speculated might be Sputnik III. The course given however was northeast to southwest, while the passage I observed was from south to north. I have not noticed any further announcement from Dr. nor has there been any public announcement of launching of an American satellite.

I am willing to execute an affidavit as to my contons in this matter.



SUPPLEMENTAL MEMORANDUM
Pebruary 4, 1958
Fort Worth, Texas

Due to the intervention of weather conditions which limited visibility and the press of other matters, I was unable to identify the star referred to on Page 3 of my original memorandum dated January 24, 1958 until Monday evening, February 3. Thanks to the assistance of Mr. Something who could not make a visual observation with me due to weather conditions but who named the star from my description of its location in the constellation Comini, I have now identified the star as being Cominant which I believe to be about second degree of magnitude. This star lies between Command and the three stars constituting the belt of "The Hunter" in the constellation Orion. If I project a line from the bottom of these three stars in Orion, as I look eastward into the skies, northward to the star Castor, which I understand is Alpha Cominorum, this line will intersect the Cemini ster which I fixed at a point roughly midway, somewhat closer to Castor than the girdle in Orion but closer to pink Betelgeuse than Castor.



Report from Denver Moonwatch Team, per Mr.

During an observing session last night, the Team withwased the passing overhead of a "flock of lights" travelling at about the same speed as the satellites would but in a direction opposite to that expected of Beta at this time, namely, SSE to NNW. Time Jan.23, O2h. Olm. UT. Not easy to tell how many as they were seen through breaks in clouds. Were still passing over at time of phoning. Mr. wanted to know if we had any special information that would identify them.

7th the Stile dy I was